

DERWENT-ACC-NO: 2003-017442
DERWENT-WEEK: 200301
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TITLE: Display panel module e.g. liquid crystal display
panel in electronic
apparatus e.g. notebook computer, has electrically
conductive portion
electrically connected to electrically conductive frame

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PRIORITY-DATA:
2001JP-0069018 (March 12, 2001)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES	MAIN-IPC	
JP 2002268566	September 20, 2002	N/A
010	G09F 009/00	
A	September 12, 2002	N/A
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US 20020126236		
A1		

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
JP2002268566A	N/A	2001JP-0069018
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US20020126236A	N/A	2001US-0903211
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1		

INT-CL (IPC): G02F001/1333; G09F009/00
ABSTRACTED-PUB-NO: US20020126236A

BASIC-ABSTRACT:

NOVELTY - An electrically conductive frame encloses a
display panel defining a
screen on a front surface. An electrically conductive
portion located behind

the display panel, is electrically connected to the electrical conductive frame.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for electronic apparatus.

USE - Display panel module e.g. flat display panel module, liquid crystal display (LCD) panel module in electronic apparatus (claimed) such as television set, notebook personal computer, automatic teller machine (ATM), point-of-sales (POS) terminal, etc.

ADVANTAGE - The electrical conductive portion connected to the electrically conductive frame serves to diverge the electromagnetic waves out of the conductive frame, hence the radiation of electromagnetic waves is suppressed in a efficient manner.

DESCRIPTION OF DRAWING(S) - The figures show exploded and enlarged side views of the LCD panel module.

CHOSEN-DRAWING: Dwg.3,

DERWENT-CLASS: P81 P85 T01 T04 T05 U14 W03

EPI-CODES: T01-M06A1; T04-H03C2; T05-L01; T05-L03;
U14-K01A1C; U14-K01A4A;
W03-A08B;